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UPDATED FILING RECEIPT



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Date Mailed: 09/26/2003

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Applicant(s)

Amnon Shiloni, Residence Not Provided;

Domestic Priority data as claimed by applicant

Foreign Applications

ISRAEL 37166 11/04/2002
 ISRAEL 37167 11/04/2002
 ISRAEL 37168 11/04/2002
 ISRAEL 37169 11/04/2002

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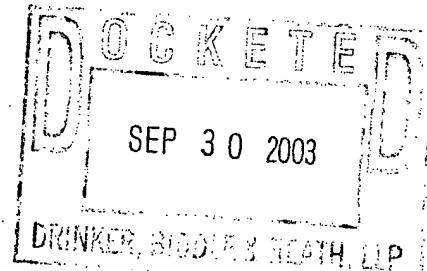
Projected Publication Date: None, application is not eligible for pre-grant publication

Non-Publication Request: No

Early Publication Request: No

**** SMALL ENTITY ****

Title



HAND GUARD FOR A RIFLE

Preamble

Be it known that I, AMNON SHILONI, have invented a new, original and ornamental design for a HAND GUARD FOR A RIFLE, of which the following is a specification, reference being made to the following description and the accompanying drawings which form a part hereof.

Figure descriptions

Figure 1 is a perspective view of a HAND GUARD FOR A RIFLE assembled from two identical halves according to the present invention, as seen from the front, above and from the left side.

Figure 2 is a top plan view of the HAND GUARD of Figure 1, the bottom plan view being identical if obtained by rotating the HAND GUARD 180 degrees about its long axis.

Figure 3 is a left side elevation of the HAND GUARD of Figure 1, the right side elevation being an inverted mirror image if obtained by rotating the HAND GUARD 180 degrees about its short axis.

Figure 4 is a front elevation of the HAND GUARD of Figure 1.

Figure 5 is a rear elevation of the HAND GUARD of Figure 1.

Figure 6 is a perspective view of one of the identical halves of the HAND GUARD shown in Figure 1, as seen from the front, above and from the left side.

Figure 7 is a top plan view of the HAND GUARD half of Figure 6.

Figure 8 is a left side elevation of the HAND GUARD half of Figure 6.

Figure 9 is a bottom plan view of the HAND GUARD half of Figure 6, the bottom plan view obtained by rotating that of Figure 7 180 degrees about its long axis.

Figure 10 is a right side elevation of the HAND GUARD half of Figure 6, the right side elevation obtained by rotating that of Figure 8 180 degrees about its long axis.

Figure 11 is a front elevation of the HAND GUARD half of Figure 6.

Figure 12 is a rear elevation of the HAND GUARD half of Figure 6.

Figure 13 is a perspective view of the HAND GUARD half of Figure 6 with its rail covers removed, as seen from the front, above and from the left side.

Figure 14 is a top plan view of the HAND GUARD half as shown in Figure 13.

Figure 15 is a left side elevation of the HAND GUARD half as shown in Figure 13.

Figure 16 is a bottom plan view of the HAND GUARD half as shown in Figure 13, the bottom plan view obtained by rotating that of Figure 14 180 degrees about its long axis.

Figure 17 is a right side elevation of the HAND GUARD half as shown in Figure 13, the right side elevation obtained by rotating that of Figure 15 180 degrees about its long axis.

Figure 18 is a front elevation of the HAND GUARD half as shown in Figure 13.

Figure 19 is a rear elevation of the HAND GUARD half as shown in Figure 13.

Figure 20 is a perspective view of a second embodiment of a HAND GUARD half as seen from the front, above and from the left side.

Figure 21 is a top plan view of the HAND GUARD half of Figure 20.

Figure 22 is a left side elevation of the HAND GUARD half of Figure 20.

Figure 23 is a bottom plan view of the HAND GUARD half of Figure 20, the bottom plan view obtained by rotating that of Figure 21 180 degrees about its long axis.

Figure 24 is a right side elevation of the HAND GUARD half of Figure 20, the right side elevation obtained by rotating that of Figure 22 180 degrees about its long axis.

Figure 25 is a front elevation of the HAND GUARD half of Figure 20.

Figure 26 is a rear elevation of the HAND GUARD half of Figure 20.

Figure 27 is a perspective view of the HAND GUARD half of Figure 20 with its rail covers removed, as seen from the front, above and from the left side.

Figure 28 is a top plan view of the HAND GUARD half as shown in Figure 27.

Figure 29 is a left side elevation of the HAND GUARD half as shown in Figure 27.

Figure 30 is a bottom plan view of the HAND GUARD half as shown in Figure 27, the bottom plan view obtained by rotating that of Figure 28 180 degrees about its long axis.

Figure 31 is a right side elevation of the HAND GUARD half as shown in Figure 27, the right side elevation obtained by rotating that of Figure 29 180 degrees about its long axis.

Figure 32 is a front elevation of the HAND GUARD half as shown in Figure 27.

Figure 33 is a rear elevation of the HAND GUARD half as shown in Figure 27.

Figure 34 is a perspective view of an assembled HAND GUARD formed from two identical HAND GUARD halves as shown in Figure 20, as seen from the front, above and from the left side.

Figure 35 is a top plan view of the HAND GUARD of Figure 34, the bottom plan view

being identical if obtained by rotating the HAND GUARD 180 degrees about its long axis.

Figure 36 is a left side elevation of the HAND GUARD of Figure 34, the right side elevation being an inverted mirror image if obtained by rotating the HAND GUARD 180 degrees about its short axis.

Figure 37 is a front elevation of the HAND GUARD of Figure 34.

Figure 38 is a rear elevation of the HAND GUARD of Figure 34.

The rifle engaging elements shown on the front and rear of the HAND GUARD in broken lines form no part of the claimed design. The inside features of the HAND GUARD, which are shown in broken lines, also form no part of the claimed design.

Claim

I claim the ornamental design for a HAND GUARD FOR A RIFLE as shown and described.

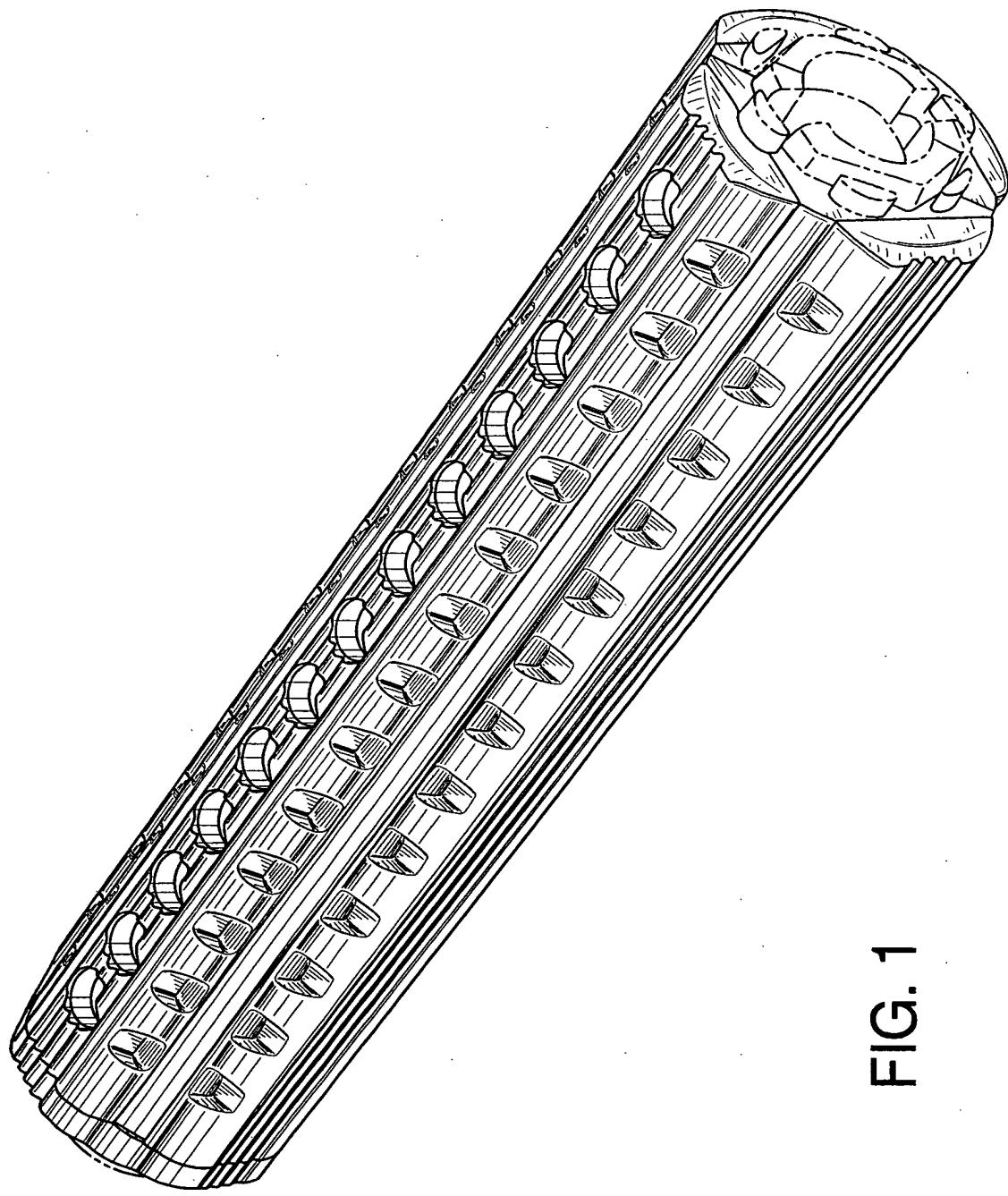


FIG. 1

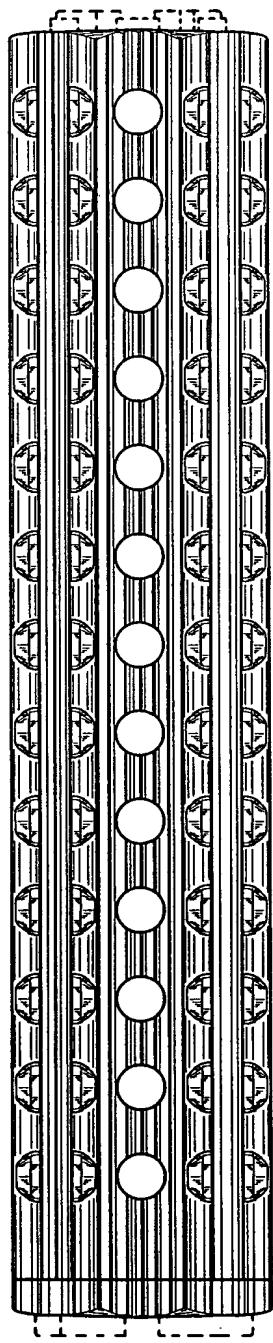


FIG. 2

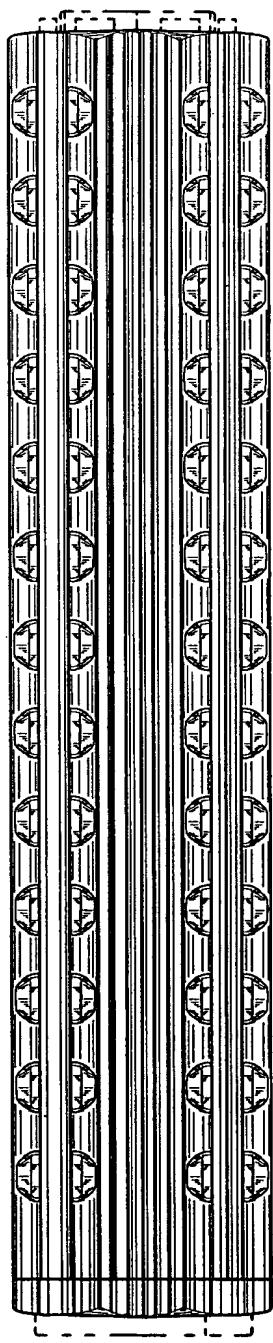


FIG. 3

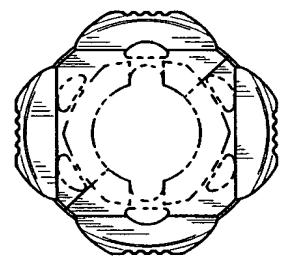


FIG. 4

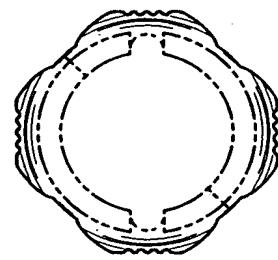


FIG. 5

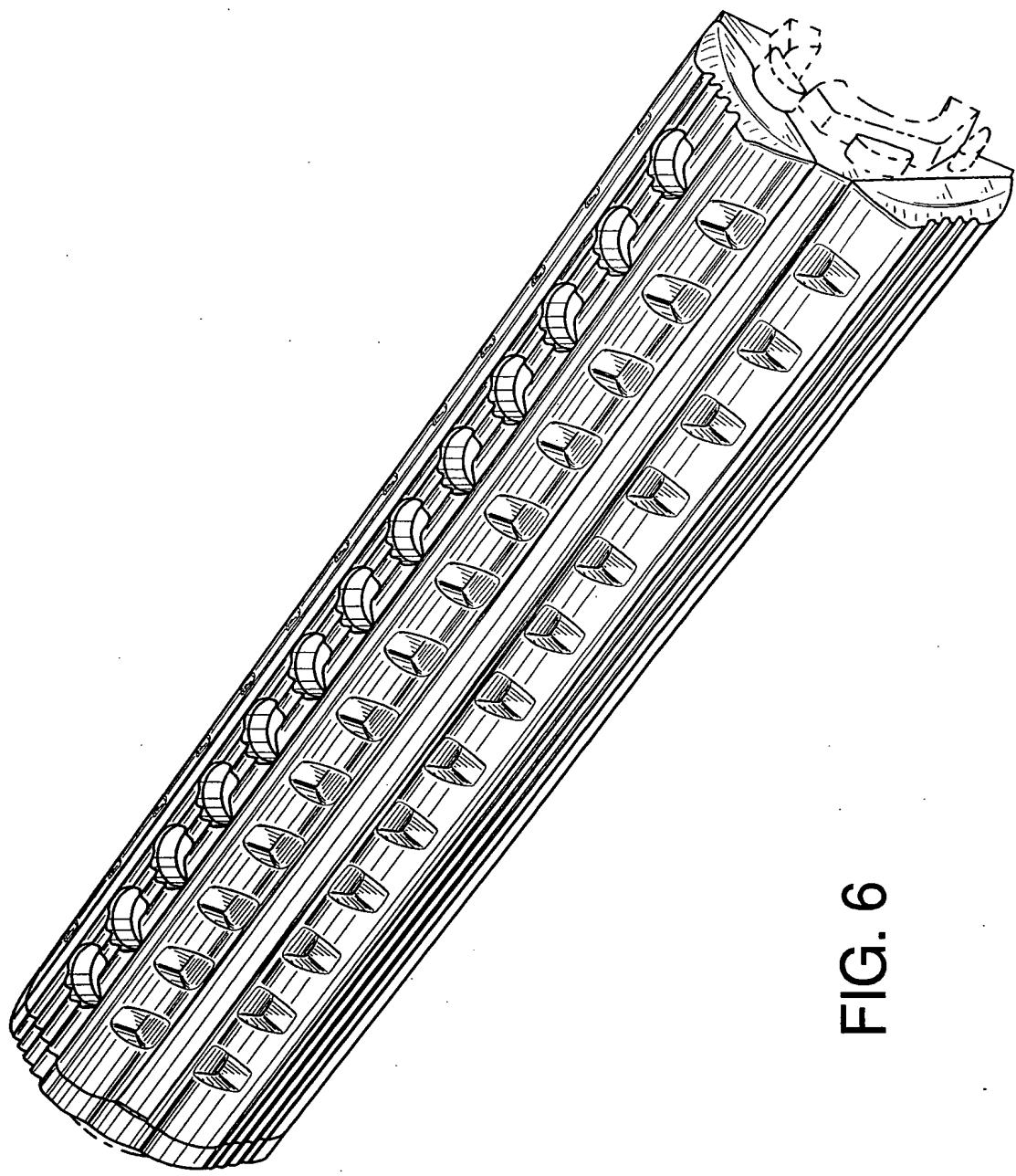


FIG. 6

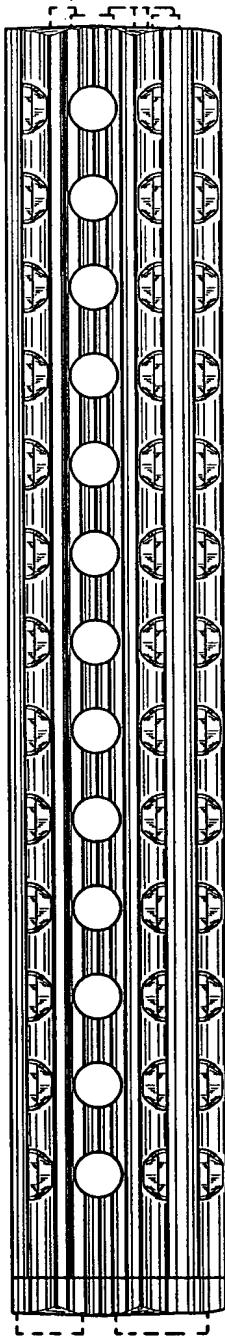


FIG. 7

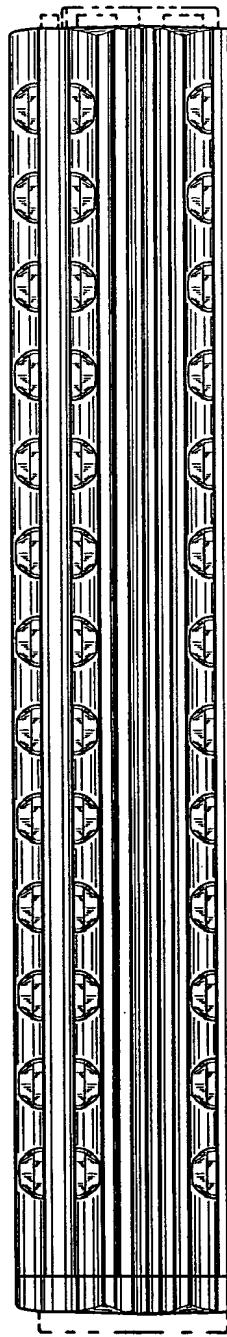


FIG. 8

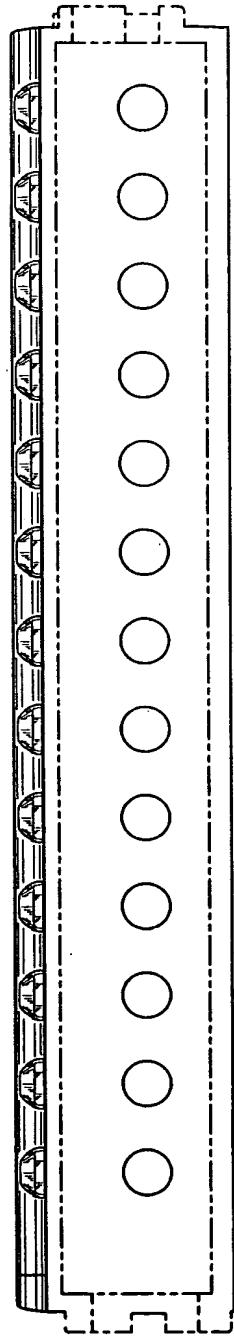


FIG. 9

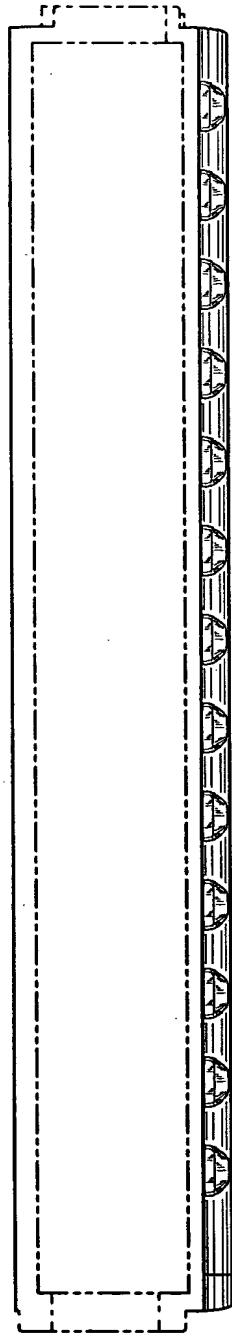


FIG. 10

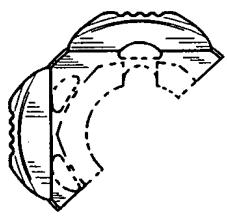


FIG. 11

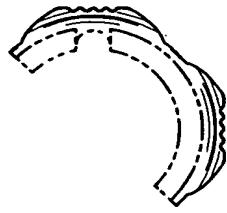
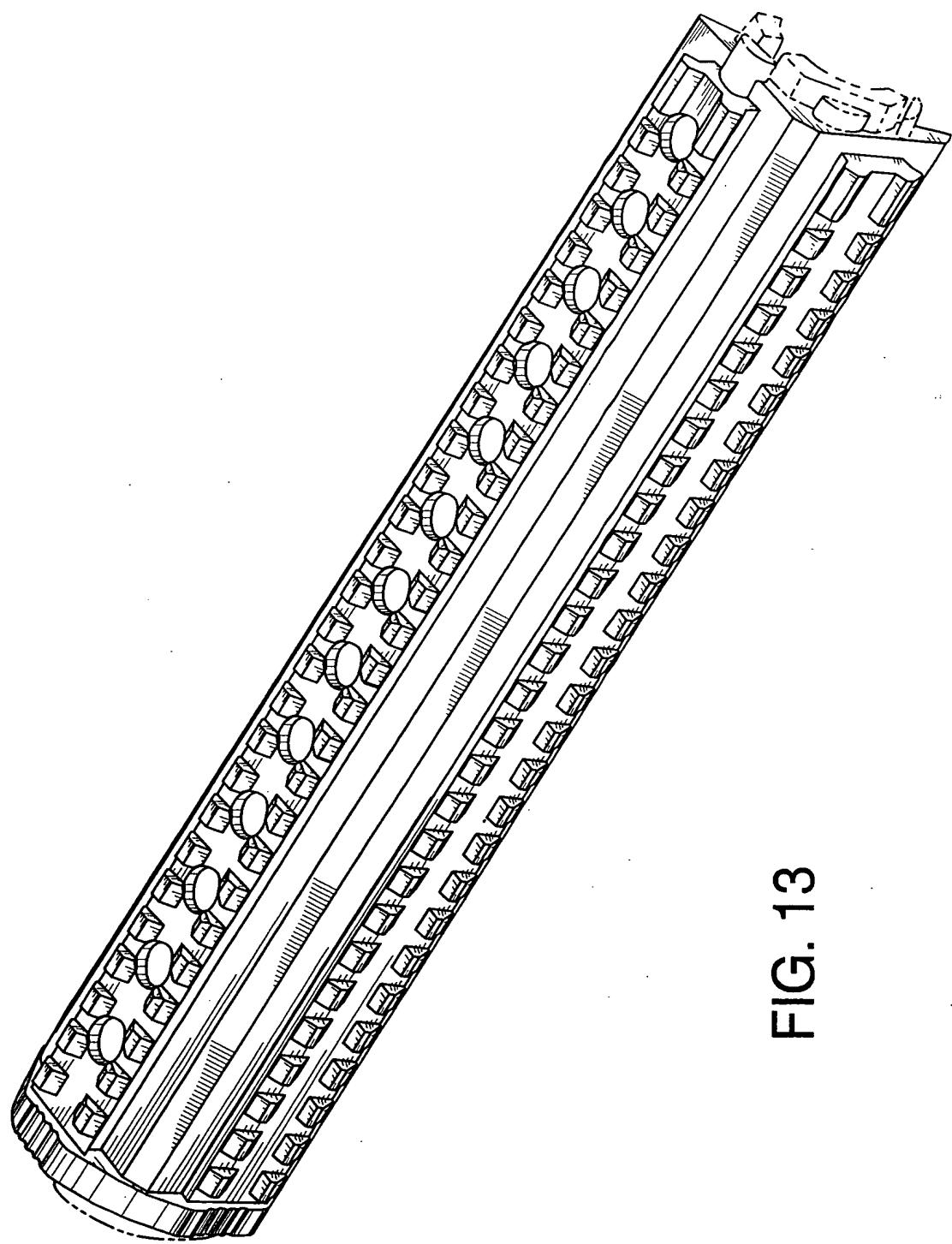


FIG. 12

FIG. 13



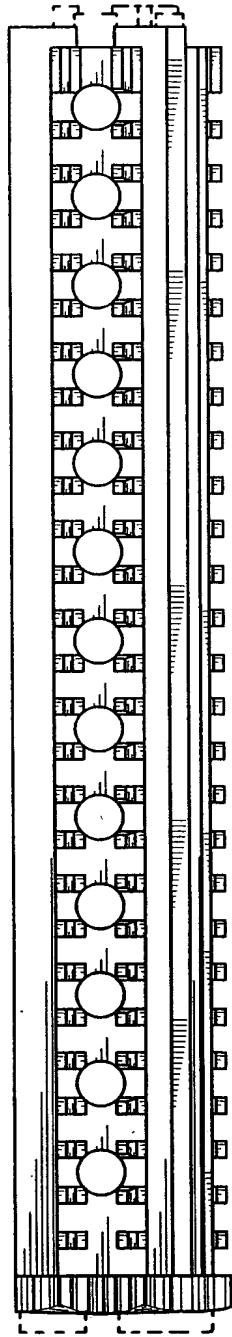


FIG. 14

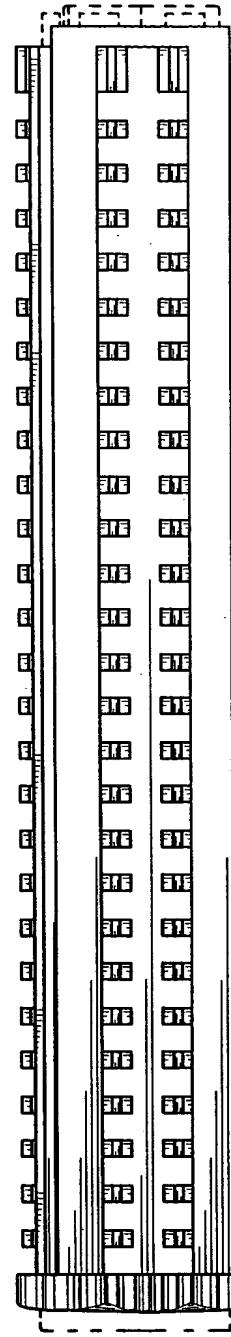


FIG. 15

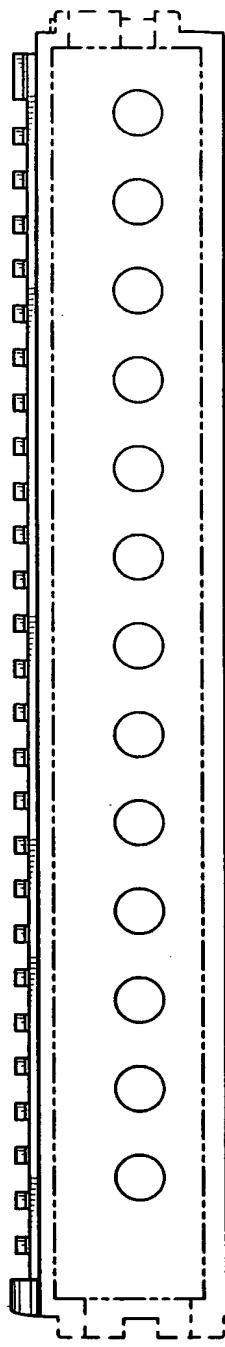


FIG. 16

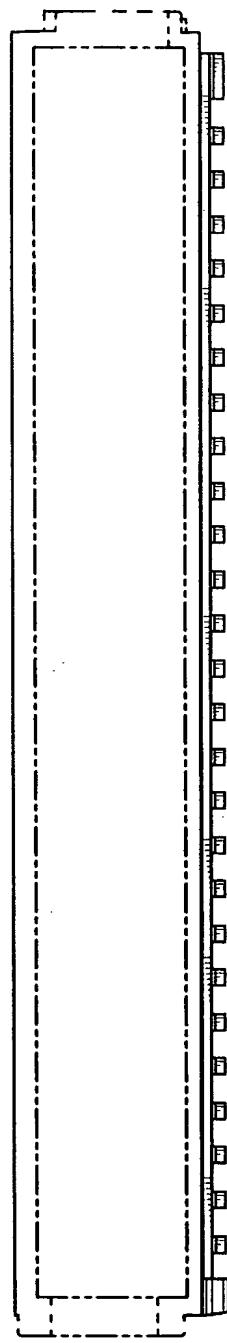


FIG. 17

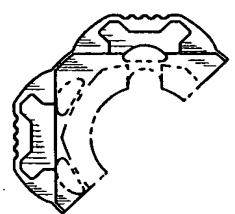


FIG. 18

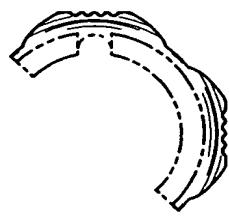


FIG. 19

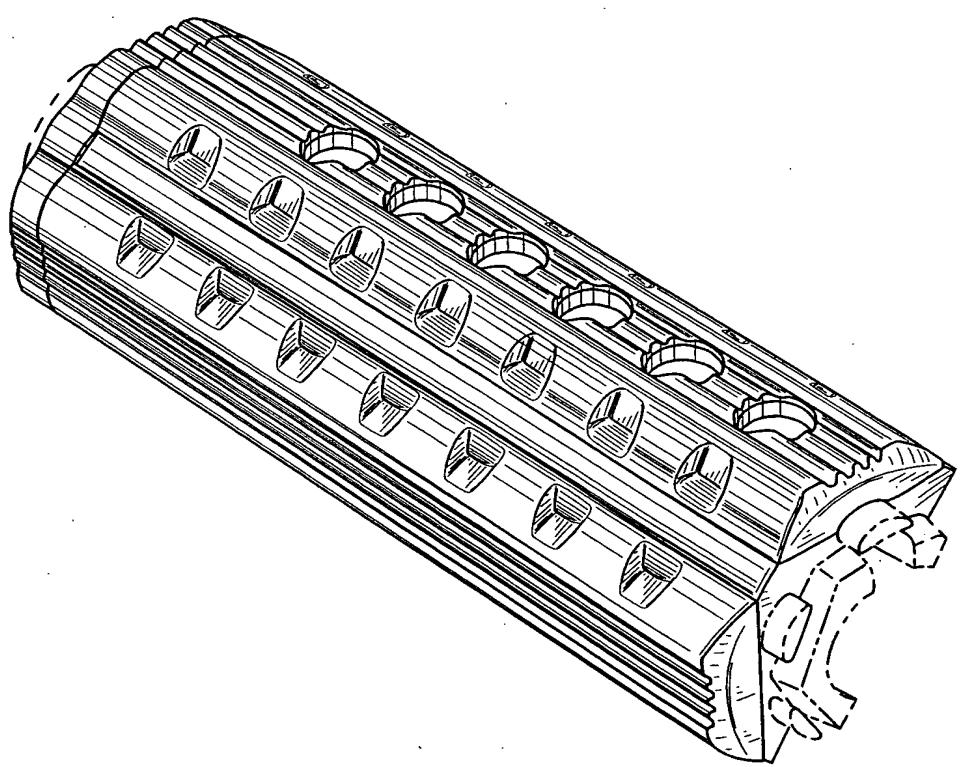


FIG. 20

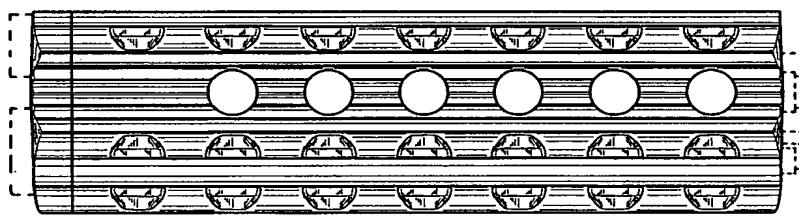


FIG. 21

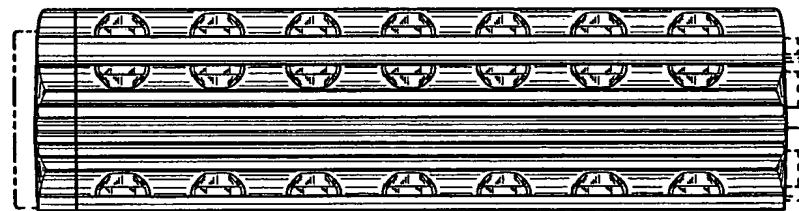


FIG. 22

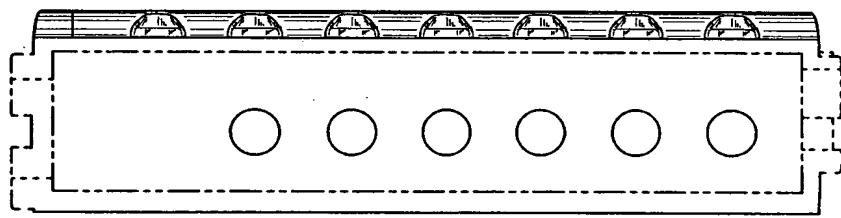


FIG. 23

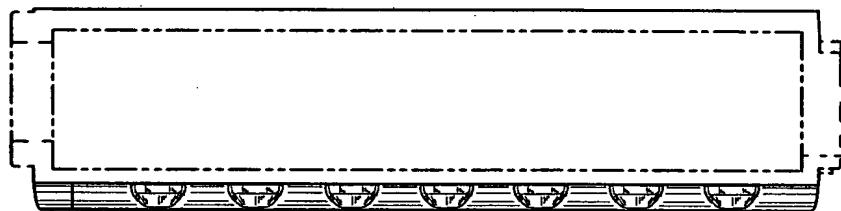


FIG. 24

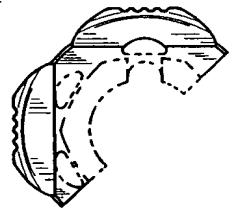


FIG. 25

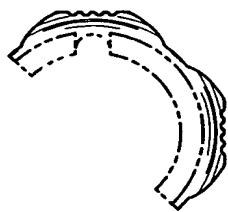


FIG. 26

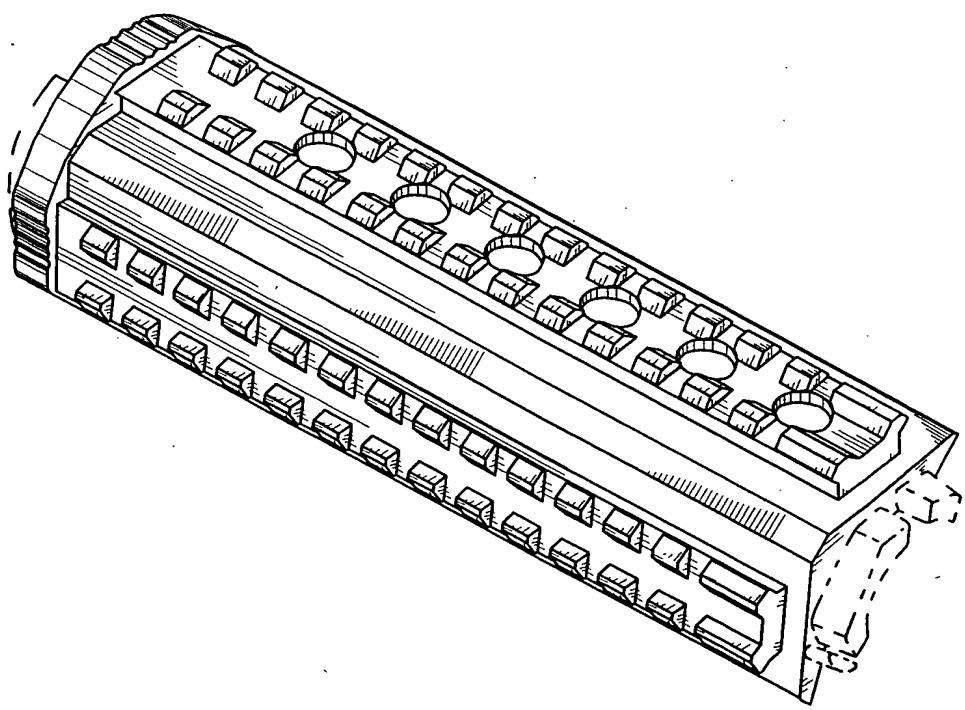


FIG. 27

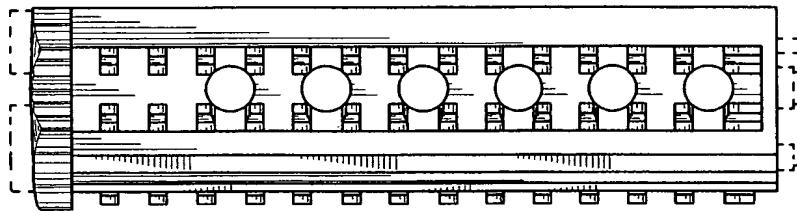


FIG. 28

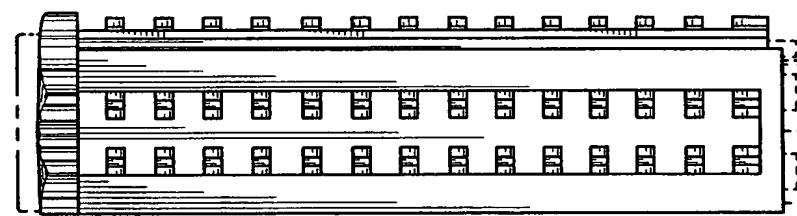


FIG. 29

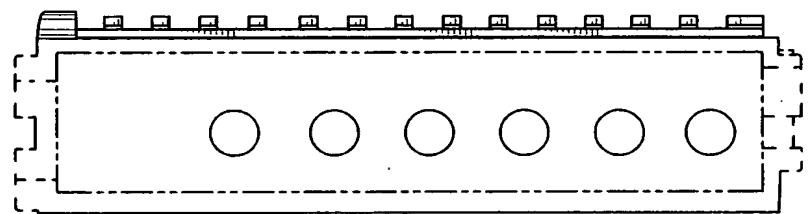


FIG. 30

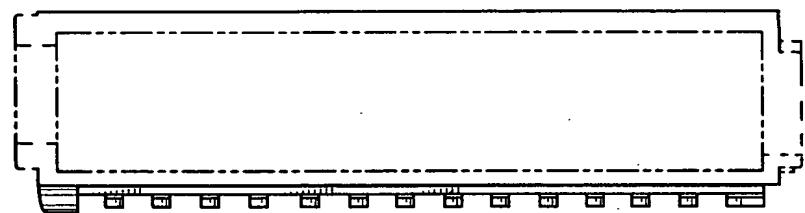


FIG. 31

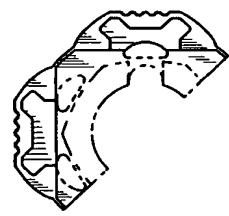


FIG. 32

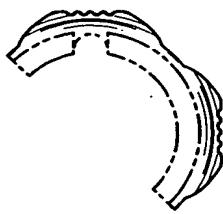


FIG. 33

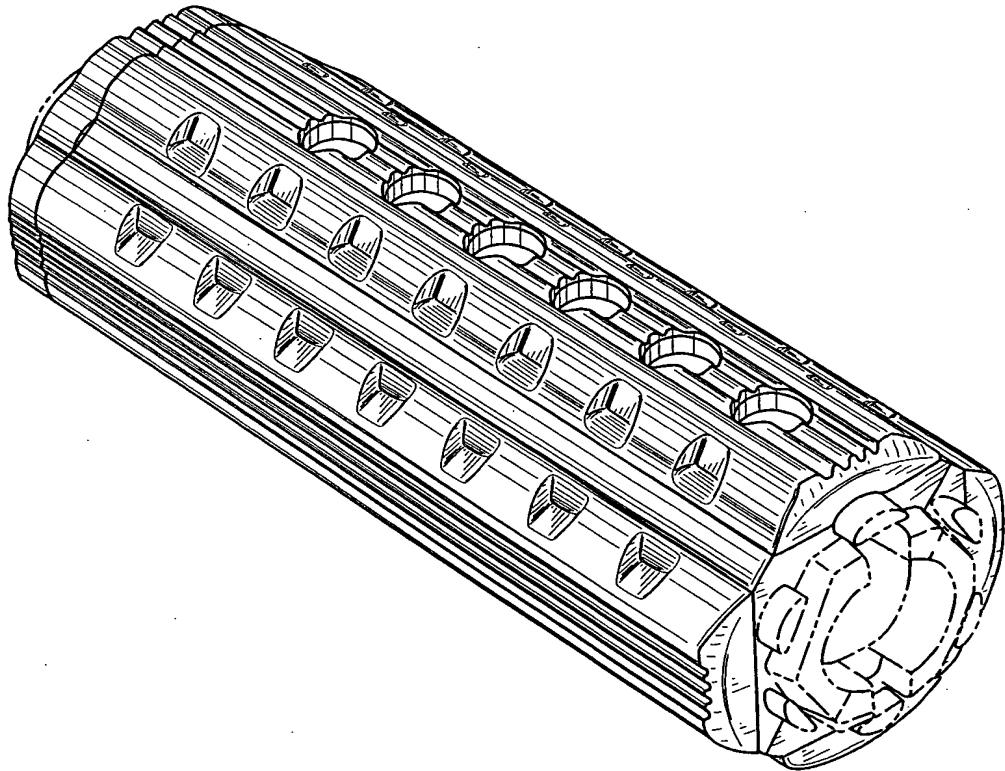


FIG. 34

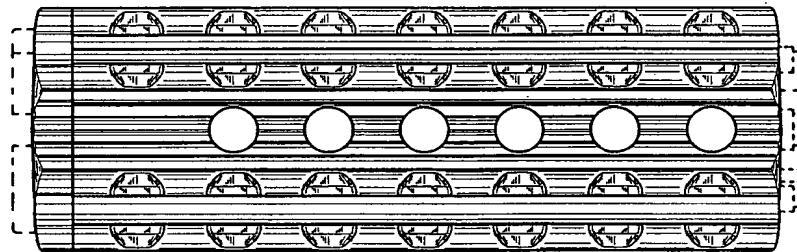


FIG. 35

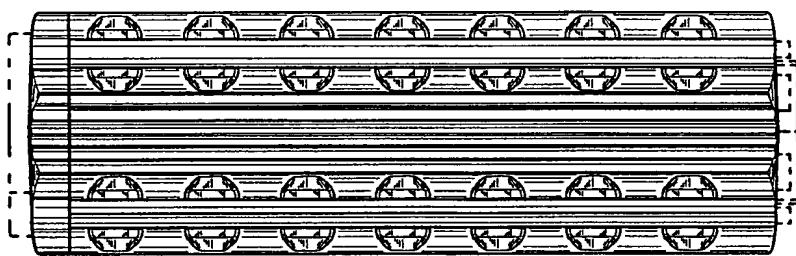


FIG. 36

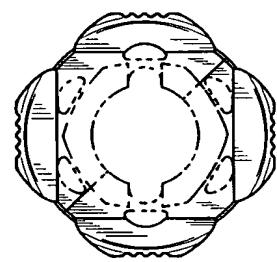


FIG. 37

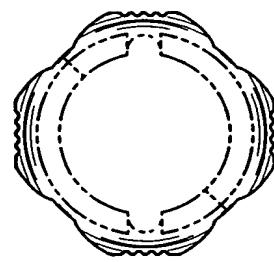


FIG. 38